

PALM INTRANET

Day : Saturday
Date: 7/13/2002
Time: 19:25:09

Inventor Name Search Result

Your Search was:

Last Name = OKUDA

First Name = NORIMASA

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|-----------------|----------------|--------|------------|--|---------------------|
| <u>07649070</u> | Not Issued | 166 | 02/01/1991 | METHOD OF PREPARING ALKYLNAPHTHALENE COMPOUNDS | OKUDA , NORIMASA |
| <u>07720682</u> | <u>5144066</u> | 150 | 06/25/1991 | METHOD OF PRODUCING NAPHTHALENEDICARBOXYLIC ACIDS AND DIARYLDICARBOXYLIC ACIDS | OKUDA , NORIMASA |
| <u>07981990</u> | Not Issued | 168 | 11/24/1992 | METHOD OF PREPARING ALKYLNAPHTHALENE COMPOUNDS | OKUDA , NORIMASA |
| <u>07998745</u> | Not Issued | 166 | 12/30/1992 | METHOD OF PRODUCING NAPHTHALENEDICARBOXYLIC ACIDS AND DIARYLDICARBOXYLIC ACIDS | OKUDA , NORIMASA |
| <u>08123984</u> | <u>5382735</u> | 150 | 09/21/1993 | METHOD OF PREPARING ALKYLNAPHTHALENE COMPOUNDS | OKUDA , NORIMASA |
| <u>08450934</u> | <u>5523473</u> | 150 | 05/25/1995 | METHOD OF PRODUCING NAPHTHALENEDICARBOXYLIC ACIDS AND DIARYLDICARBOXYLIC ACIDS | OKUDA , NORIMASA |
| <u>08527785</u> | Not Issued | 161 | 09/13/1995 | CATALYST FOR DECOMPOSITION OF NITROGEN OXIDES AND METHOD FOR PURIFYING DIESEL ENGINE EXHAUST GAS BY THE USE OF THE CATALYST | OKUDA , NORIMASA |
| <u>08813550</u> | <u>5789582</u> | 150 | 03/07/1997 | METHOD FOR PRODUCTION OF NUCLEAR HALOGENATED AROMATIC COMPOUND POSSESING CYANO GROUPS | OKUDA , NORIMASA |
| <u>09033410</u> | <u>6193942</u> | 150 | 03/02/1998 | CATALYST FOR DECOMPOSITION OF NITROGEN OXIDES AND METHOD FOR PURIFYING DIESEL ENGINE EXHAUST GAS BY THE USE OF | OKUDA , NORIMASA |

| | | | | | |
|-----------------|----------------|-----|------------|---|---------------------|
| | | | | THE CATALYST | |
| <u>09037187</u> | <u>6034264</u> | 150 | 03/09/1998 | METHOD FOR PRODUCTION OF NUCLEAR HALOGENATED AROMATIC COMPOUND POSSESSING CYANO GROUPS | OKUDA , NORIMASA |

Inventor Search Completed: No Records to Display.

| | | |
|-------------------------------------|---------------------------------------|---------------------------------------|
| | Last Name | First Name |
| Search Another: Inventor | <input type="text" value="okuda"/> | <input type="text" value="norimasa"/> |
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result set*DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

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|-----------|--------------------------------------|----|-----------|
| <u>L3</u> | L2 and hydroxycarboxylic acid | 0 | <u>L3</u> |
| <u>L2</u> | L1 and cyanohydrin | 3 | <u>L2</u> |
| <u>L1</u> | chloromandelic acid and mineral acid | 72 | <u>L1</u> |

END OF SEARCH HISTORY

WEST[Generate Collection](#)[Print](#)**Search Results - Record(s) 1 through 3 of 3 returned.**☐ 1. Document ID: US 6225345 B1

L2: Entry 1 of 3

File: USPT

US-PAT-NO: 6225345

DOCUMENT-IDENTIFIER: US 6225345 B1

TITLE: Azahexane derivatives as substrate isosters of retroviral asparate proteases

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|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|-----------|-------|
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☐ 2. Document ID: US 5436257 A

L2: Entry 2 of 3

File: USPT

US-PAT-NO: 5436257

DOCUMENT-IDENTIFIER: US 5436257 A

TITLE: Oxazolidine derivatives having anti-diabetic and anti-obesity properties, their preparation and their therapeutic uses

| | | | | | | | | | | | | | |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|-----------|-------|
| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | RMC | Draw Desc | Image |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|-----------|-------|

☐ 3. Document ID: US 4218380 A

L2: Entry 3 of 3

File: USPT

US-PAT-NO: 4218380

DOCUMENT-IDENTIFIER: US 4218380 A

TITLE: Process for the preparation of arylglyoxylic acids

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|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|-----|-----------|-------|
| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | RMC | Draw Desc | Image |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|-----|-----------|-------|

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L1 and cyanohydrin

3

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